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An enterprise policy-based security protocol for protecting relational

database network objects

Wassim Itani, Ayman Kayssi, Ali Chehab
July IWCMC '06: Proceedings of the 2006 international conference on
2006 Wireless communications and mobile computing

Publisher: ACM

Full text available: Pdf (1.42

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In this paper we present ESCORT, an Enterprise, policy-baSed seCurity prOtocol for protecting relational daTabase network objects. ESCORT is an efficient end-to-end security architecture that ensures the confidentiality and integrity of database objects...

Keywords: customizable security, policy-driven security, relational databases, security

2 A network-assisted mobile VPN for securing users data in UMTS

Christos Xenakis, Christoforos Ntantogian, Ioannis Stavrakakis
September Computer Communications , Volume 31 Issue 14

Keywords: IKEv2, IPsec, Mobile VPN, Mobile security, UMTS

2008

Publisher: Butterworth-Heinemann

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Bibliometrics: Downloads (6 Weeks); n/a. Downloads (12 Months); n/a. Citation Count; 0

This paper proposes a network-assisted mobile Virtual Private Network (mVPN) security scheme that provides secure remote access to corporate resources over the Universal Mobile Telecommunication System (UMTS). The proposed scheme, which is based on IPsec, ...

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